FORM PTO-1449	ATTY DOCKET NO.	SERIAL NO.
INFORMATION DISCLOSURE STATEMENT	70207/48,913-C	09/975,586
	APPLICANT(S): Peter C. Meltzer, et al	
	FILING DATE: Oct. 11, 2001	ART UNIT: 1619

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
CA	AA	4,434,151	FEB. '84	BYRNE ET AL./MEDI-PHYSICS	424	1.1	
CA	AB	4,673,562	JUN. '87	DAVISON ET AL./CHILDREN'S MEDICAL CENTER & MIT	424	1.1	
CA	AC	4,746,505	MAY '88	JONES ET AL./HARVARD, CHILDREN'S MEDICAL CENTER & MIT	424	1.1	
CA	AD	5,426,189	JUN. '95	KUNG, ET AL.	548	402	
CA	AE	5,334,728	AUG. '94	KUNG, ET AL.	548	402	
CA	AF	5,122,361	JUNE '92	KUNG, ET AL.	424	1.1	
CA	AG	5,128,118	JULY '92	CARROLL, ET AL.	424	1.1	
CA	AH	5,413,779	MAY '95	KUHAR, ET AL.	424	1.85	
CA	AI	5,439,666	AUG. '95	NEUMEYER, ET AL.	424	1.85	
CA	AJ	5,310,912	MAY '94	NEUMEYER, ET AL.	546	132	
CA	AK	5,128,118	JUL. 7 '92	CARROLL ET AL./RESEARCH TRIANGLE INSTITUTE	424	1.1	
CA	AL	5,380,848	JAN. 10, '95	KUHAR ET AL./RESEARCH TRIANGLE INSTITUTE	546	124	

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UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
CA	AM	5,980,860	NOV. 9, '99	KUNG ET AL.	424	1.65	
CA	AN	5,493,026	FEB. 20, '96	ELMALEH ET AL.	346	132	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
CA	BA	WO 97/14445	APR. 24, '97	PCT			
CA	BB	WO 95/11901	MAY 4, '95	PCT			
CA	BC	WO 93/09814	MAY 27, '93	PCT			
CA	BD	EP 0 135 160	MAR. 27, '85	EPO			

Examiner: ALAM

Date: 5-21-02

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OIPE JAN 28 2002 TRADEMARK OFFICE

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	CA	Brandau, et al., *Nucl. Med. Biol.* 21, No. 8, pp. 1073-1081. (1994).
CA	CB	Bryson, et al., *Inorg. Chem.* 1988, 27, pp. 2154-2161.
CA	CC	Davison, A., et al., *Inorg. Chem.* 1981, Vol.20, No. 6, pp. 1629-1632.
CA	CD	DiZio, J.P., et al., *Bioconj. Chem.* 1991, 2, pp. 353-366.
CA	CE	DiZio, J.P., et al., *J. Nucl. Med.* 1992, Vol. 33, No. 4, pp. 558-569.
CA	CF	Fritzberg et al., *J. Nucl. Med.* 1981, Vol. 22, No. 3, pp. 258-263.
CA	CG	Fritzberg et al., *J. Nucl. Med.* 1982, Vol. 23, No. 7, pp. 592-598.
CA	CH	Gustavson, L.M., et al., *Tet. Lett.* 1991, 32, pp. 5485-5488.
CA	CI	Hansen, et al., *J. Nucl. Med.* 1994, Vol. 35, No. 7, pp. 1198-1205.
CA	CJ	Jones, et al., *J. Nucl. Med.* 1982, Vol. 23, No. 9, pp. 801-809.
CA	CK	Steignman, et al., *The Chemistry of Technetium in Medicine* 1992, pp. 117-127.
CA	CL	Archer, et al., New Hydrophilic Ligands for ^{99m}Tc-Based Radiopharmaceuticals, *Technetium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 177-179.
CA	CM	Baldwin, et al., Synthesis and Biodistribution of ^{99m}Tc Aromatic Amine-Amide-Thiol-Thioether N_2S_2 Complexes, *Technetium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 329-332.
CA	CN	Kelly, et al., Low Lipophilicity Technetium-99m Complexes for Radiopharmaceutical Applications, *Technetium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolinin, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 259-263.
CA	CO	Kung, H.F., et al., New TcO(111) and ReO(III) N_2S_2 Complexes as Potential CNS 5-HT_{1A} Receptor Imaging Agents, *Technitium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 293-298.

Examiner: AVLAKH Date: 5-21-02

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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY DOCKET NO. 70207/48,913-C	SERIAL NO. 09/975,586
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OIPE JC97 JAN 28 2002 PATENT & TRADEMARK OFFICE

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	CP	Liu, et al., New N_2S_2 Diamidedithiol and N_3S Triamidethiols as Bifunctional Chelating Agents for Labelling Small Peptides with Technetium-99m, *Technetium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 383-393.
CA	CQ	Mahmood, et al., Technetium and Rhenium Complexes of Amine Amide Dithiol Ligands: Ligand Synthesis and Metal Complexes, *Technetium and Rhenium in Chemistry and Nuclear medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 211-215.
CA	CR	Volkert, W.A., Ligand System Useful in Designing High Specific Activity ^{99m}Tc or $^{186/188}Re$ Radiopharmaceuticals, *Technetium and Rhenium in Chemistry and Nuclear Medicine* 4, eds. M. Nicolini, G. Bandoli, U. Mazzi, Servizi Grafici Editoriali, Padua, 1995, pp. 17-26.
CA	CS	Davies et al., (1994), *J.Med. Chem.* Vol 37, pp. 1262–1268, "Synthesis of α -acyl-3B-aryl-8-azgbicyclo [3.2.1] octanes and their binding affinities at Dopamine and Serotonin transport sites in rat striatum and frontal cortex".
CA	CT	Bennett et al (March 1995) *The Journal of Pharmacology and Experimental Therapeutics*, Vol. 272, No. 3. pp. 1176-1186. "Novel 2-substituted cocaine analogs: uptake and Ligand Binding studies at depainine, serotonin, and norepinephrine transport sites in the rat brain."
CA	CU	T.N. Rao, et. al., Monoamide Monoamine Dithiolate Ligands (MAMA) As Chelating Agents for Technetium: Kinetic And Mechanistic Studies of Complex Formation, in Eight International Symposium on Radiopharmaceutical Chemistry, 1990, pp. 39-40.
CA	CV	H. Spies, et al., Technetium And Rhenium Complexes As Potential Receptor Biding Ligands, Abstract in Eleventh International Symposium on Radiopharmaceutical Chemistry, 1995, pp. 319-320.
CA	CW	P.D. Mozley, et al., Abstract No. 123, in *The Journal of Nuclear Medicine*, IPT SPECT IMAGING IN HEALTHY VOLUNTEERS: EVALUATING CHANGESIN THE DOPAMINE REUPTAKE TRANSPORTER WITH NORMAL AGAING, Vol. 36, No. 5, MAY 1995, pp. 32P.

Examiner: AULAKH Date: 5-21-02

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OIPE JC97 JAN 2 8 2002

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	CX	A.M. Myers, et al., Abstract No. 505, in *The Journal of Nuclear Medicine*, METABOLITE ANALYSIS OF I-123 IPT: A NEW DOPAMINE REUPTAKE SITE IMAGING AGENT, Vol. 36, No. 5, MAY 1995, pp. 124P.
CA	CY	A.J. Kim, et al., Abstract No. 511, in *The Journal of Nuclear Medicine* IN VIVO QUANTIFICATION OF PRESYNAPTIC DOPAMINE TRANSPORTER BINDING PARAMETERS IN HUMAN BRAINS WITH [I-123]IPT SPECT., Vol. 36, No. 5, MAY 1995, pp. 125P..
CA	CZ	A.J. Kim, et al., Abstract No. 808, in *The Journal of Nuclear Medicine*, ABSOLUTE ACTIVITY MEASUREMENTS OF IN VIVO MONKEY BRAIN USING A TRIPLE HEADED SPECT AND A NEW RADIOLIGAND: [I-123]IPT., Vol. 36, No. 5, MAY 1995, pp. 178P-179P.
CA	CAA	P.D. Mozley, et al., Abstract no. 826, in *The Journal of Nuclear Medicine*, THE DOSIMETRY OF [I-123] IPT: A COCAINE ANALOG FOR IMAGING THE DOPAMINE REUPTAKE TRANSPORTER., Vol. 36, No. 5, MAY 1995, pp. 183P.
CA	CAB	Meegalla et al., [Nov. 1995], *J. Am. Chem. Soc.*, Vol. 117, No. 44, pp. 11037-11038, "First Example of a 99m-Tc Comples as a Dopamine Transporter Imaging Agent."
CA	CAC	Meegalla et al., [1996], *Bioconjugate Chem.*, Vol. 7, No. 4, pp. 421-429, "Tc-99m Labeled Tropanes as Dopamine Transporter Imaging Agents."
CA	CAD	Clarke et al., Compounds Affecting the Central Nervous System. 4. 3 - Phenyltropane-2-carboxylic Esters and Analogs, *Journal of Medicinal Chemistry*, 1973, Vol. 16, No. 11, pp. 1260-1267.
CA	CAE	Ohmomo et al., New Conformationally Restricted ^{99m}Tc N_2S_2 Complexes as Myocardial Perfusion Imaging Agents, *J. Med. Chem.*, 1992, 35, pp. 157,162.
CA	CAF	Carroll et al., Cocaine and 3 -(4'-Substituted phenyl)tropane-2 - carboxylic Acid Ester and Amide Analogues. New High-Affinity and Selective Compounds for the Dopamine Transporter, *J. Med. Chem.*, 1995, 38, pp. 379-388.

Examiner: ALVARADO Date: 5-21-02

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